

AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows on page 2, lines 3 and 4:

According to the invention this is achieved by means of a hearing aid comprising a signal path with an input transducer, a signal processor and an output transducer, where an auxiliary input is provided to the signal path, the signal processor being adapted to produce a compensation signal capable of at least partly attenuating acoustic signals bypassing the signal path and entering the ear canal. the hearing aid as defined in claim 1.